SHVEYKIN, V.V.; IVSHIN, P.N.

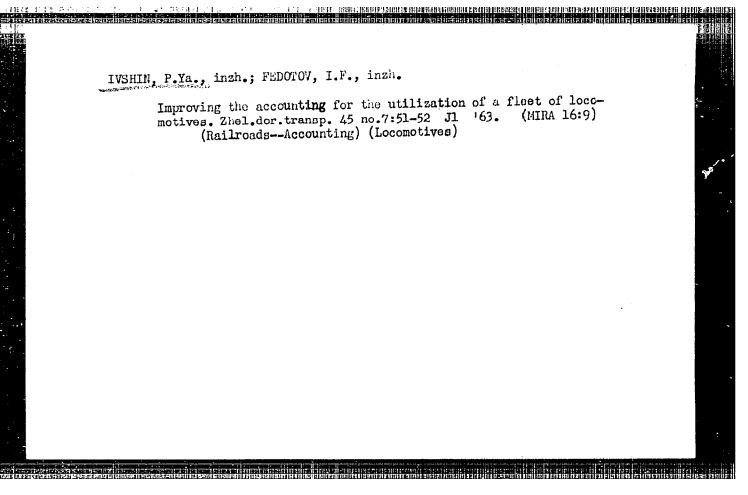
Pipe elongation depending on the degree of ovality of the grooves and the number of rolls in the reduction mill stand. Izv. vys. ucheb. zav.; chern. met. 7 no.10:92-97 '64.

(MIRA 17:11)

1. Ural'skiy politekhnicheskiy institut.

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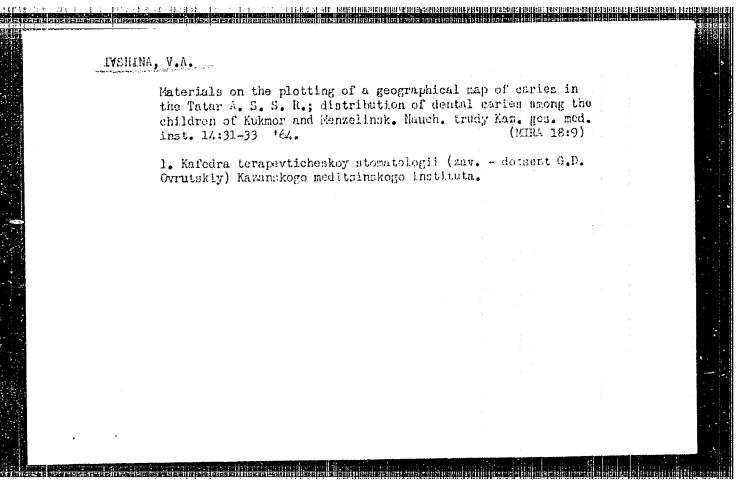
119: 1 ; 1114. Unde deutomorementeneramonementurisessi in representamente deutomoremente mente de la seria de Setembra mentenament in visio emplemente destructe de constructe de la construction de la construction de set

IVSHINA, V.A., assistent

Dental caries in the population of the western part of the Kama Valley in the Tatar A. S. S. R. Vop. obshchei stom. 17:9-13 64.

Incidence of dental caries in children residing in regions with various content of molybdenum in the soils.

Ibid.:133-137 (MIRA 18:11)



PAVLOV, V.N., inzh.; IVSHIN, V.P., inzh.

Modernization of the S-230 concrete mixer. Energ. stroi.
no.22:69-73 '61. (MTRA 15:7)

1. Stroitel'stvo Bratskoy gidroelektrostantsii (for Pavlov).
2. Leningradskiy filial Vsesoyuznogo instituta po proyektirovaniyu organizatsiy energeticheskogo stroitol'stva (for Ivshin).

(Concrete mixers)

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e distinction de la company de

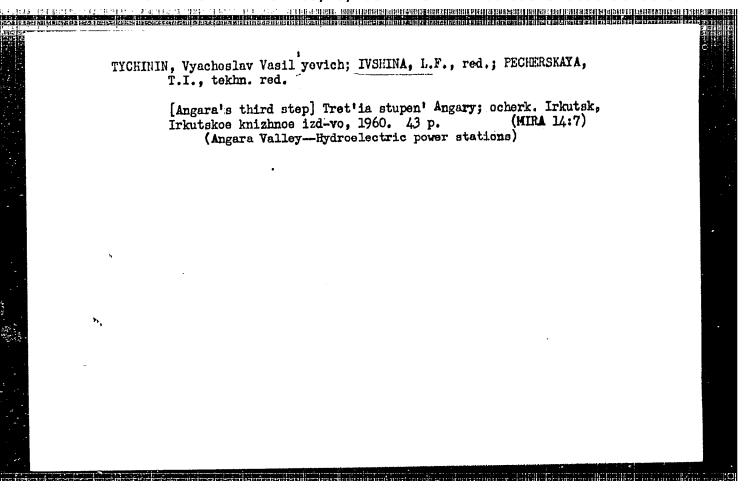
SHYEYKIN, V. V.; GUN, G. Ya.; IVSHIN, P. N.

Stability of the cross sectional shape of a pipe during reduction. Izv.vys.ucheb.zav.; chern.met. 7 no. 4:88-92 164. (MIRA 17:5)

1. Ural'skiy politekhnicheskiy institut.

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SKRYNNIKOVA, G.N.; MATVETEVA, N.I.; IVSHINA, Ye.N.

Potentiometric method of determining acid members of shale tars.

Trudy VHIIPS no.6:227-234 '58. (MIRA 11:8)

(Potentiometric analysis) (Tar)

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KALINKINA, A.A.; IVSHINA, Ye.S., akusher Yarekogo rayona UASSR

Intrauterine asphyxia of the fetus. Trudy Izhev.gos.med.inst. 13: 244-247 151. (MIRA 13:2)

1. Iz kafedry akusherstva i ginekologii Izhevskogo meditsinskogo instituta. Zaveduyushchiy kafedroy - prof., doktor med.nauk N.N. Chukalov. 2. Zaveduyushchiy ginekologicheskim otdeleniyem Izhevskoy respublikanskoy klinicheskoy bol'nitsy (for Kalinkina).

(FETUS, DEATH OF) (ASPHYXIA)

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CZECHOSLOVAKIA

IVSINOVA, O.; Czechoslovak State Spa, Mar. Lazne, and Institute of Industrial Hygiene and Occupational Diseases, Prague. Zorig. version not given_7.

"Hypnotherapy as Part of a Spa Treatment."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 223-224

Abstract: Hypnotherapy of psychogenic somatic disorders as part of a spa treatment is discussed. Barbiturates were administered before the inducement of hypnotic sleep so that the patients would submit to the hypnotic effect more readily. 55 patients with a secondary diagnosis of neurosis and/or psychosomatic disorders were investigated. 15 patients improved permanently, 30 partly; no records were obtained from the remainder. The treatment lasted 3 weeks; longer treatment is recommended. Very good results were achieved in acute psychic failures and in post-traumatic neuroses. No references. Submitted at the 4th Conf. of Exper. and Clin. Study of Higher Nerv. Functions at Mar. Lazne, 12-15 Oct 65. Article is in English. 1/1

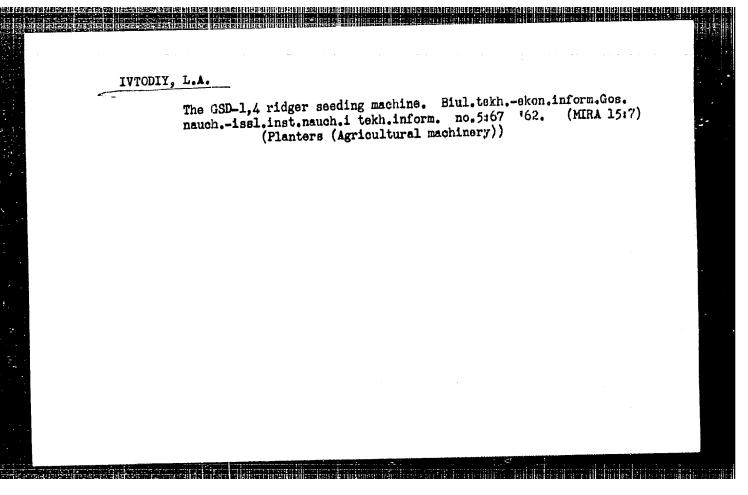
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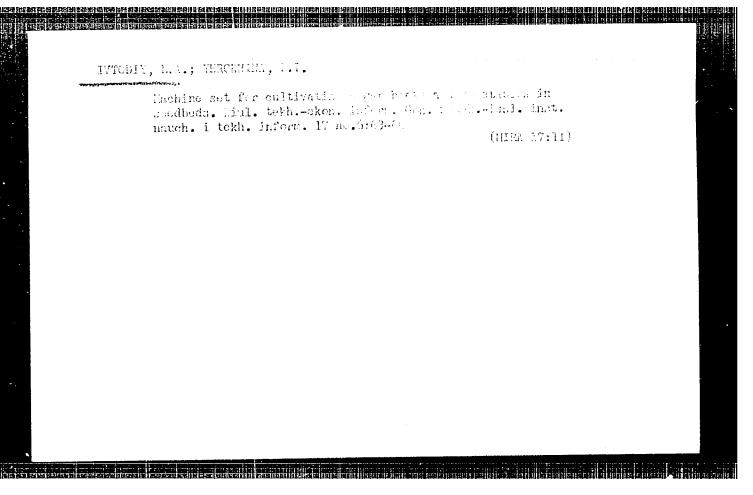
IVTODIY, L., inzh.

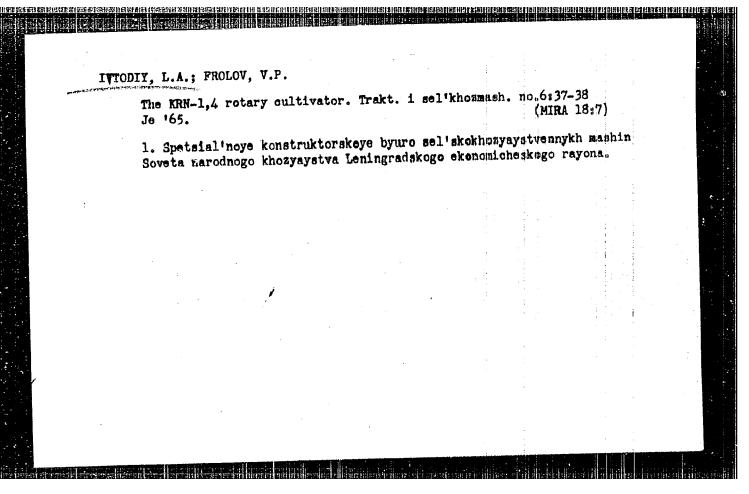
Machinery for the northwestern regions. Trakt. i sel'khozmash.
32 no.5:35-37 My '62. (MIRA 15:5)

1. Spetsial'noye konstruktorskoye byuro sel'skokhozyaystvennykh mashin Lensovnarkhoza.

(Agricultural machinery)







TVIKIN, K. D. Postroyka iskusstvennykh sooruzheniy na lesovoznykh dorogakh (Construction of temporary facilities on logging roads) Mookva, Goolesbumizdat, 1952. 165 p. diagrs., tables. "Isop'zov nnaya Literatura": F. (174) SO: N/5 729.412 .19

> **APPROVED FOR RELEASE: 03/20/2001** CIA-RDP86-00513R000619320013-6"

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s/126/62/014/006/001/020 E039/E335

AUTHORS: Syrkin, L.N., Ivukina, A.K. and Podkuyko, T.S.

TITLE: An investigation of magneto-elastic effects in ferrites

PERIODICAL: Fizika metallov i metallovedeniye, v. 14, no. 6, 806 - 813

TEXT: An experimental study was made of the dependence of the magnetic properties of ferrites on unilateral elastic stress (compressive and tensile) in direct and alternating magnetic fields. Measurements were made by a ballistic method using a closed magnetic circuit, the compressive and tensile forces being obtained in a special apparatus which can simultaneously magnetize the sample. The yoke of the apparatus is constructed from armco iron and consists of two equal parts which are free to move axially with respect to each other. Magnetizing coils were mounted symmetrically on both parts of the yoke and a signal coils is mounted at the middle of the specimen. The induction B and the residual injection B

pass through a maximum (the Villari point) as the load of is increased on the ferrite; the magnetostriction λ also goes through a maximum and reverses sign at $\sigma = 400$ kg/cm² for the Card 1/3

An investigation of

S/126/62/014/006/001/020 E039/E335

ferrite $^{\rm Ni}_{0.88}^{\rm Zn}_{0.1}^{\rm Co}_{0.02}^{\rm Fe}_{2}^{\rm O}_{4}$. These effects are analogous with earlier results on Fe-Ni alloys. The dependence of dynamic magnetic permeability on the compressive elastic stress was investigated for the following ferrites: a) $^{\rm Ni}_{0.99}^{\rm Co}_{0.01}^{\rm Fe}_{2}^{\rm O}_{4}^{\rm (Fe}_{2}^{\rm O}_{3}^{\rm O})_{x}$ for x=0, 0.01, 0.02, 0.03 and 0.04; b) (i) $^{\rm Ni}_{0.3}^{\rm Zn}_{0.7}^{\rm Fe}_{2}^{\rm O}_{4}$; b) (ii) $^{\rm Ni}_{0.88}^{\rm Zn}_{0.1}^{\rm Co}_{0.02}^{\rm Fe}_{2}^{\rm O}_{4}$; b) (iii) $^{\rm Ni}_{0.93}^{\rm Zn}_{0.05}^{\rm Co}_{0.02}^{\rm Fe}_{2}^{\rm O}_{4}$; b) (iv) $^{\rm NiFe}_{2}^{\rm O}_{4}$; b) (v) $^{\rm Ni}_{0.99}^{\rm Co}_{0.01}^{\rm Fe}_{2}^{\rm O}_{4}^{\rm (Fe}_{2}^{\rm O}_{3}^{\rm O}_{0.04}^{\rm O}_{1}^{\rm Co}_{1}^{\rm Co}_{$

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An investigation of

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$$\frac{1}{\mu_{o}} \frac{\partial \mu_{o}}{\partial \sigma_{o}} = -16\pi^{2} \frac{\mu_{o}}{E} \frac{\partial a_{o}}{\partial B_{o}} (I_{o} \rightarrow 0; \sigma_{o} \rightarrow 0)$$
 (6)

where μ_{o} is the initial permeability, E is Young's modulus and I $_{o}$ is the magnetization. There are 6 figures.

SUBMITTED: : November 28, 1961

Card 3/3

IVUKINA, A.K.; FANOVA, Ya.I.

Some properties of hexagonal celsian grown by Verneuil's method. Kristallografiia 9 no.4:560-563 Jl-Ag '64.

(MIRA 17:11)

1. Leningradskiy elektrotekhnicheskiy institut imeni Uliyanova (Lenina).

IVUKINA, A.K.; PANOVA, Ya.I.

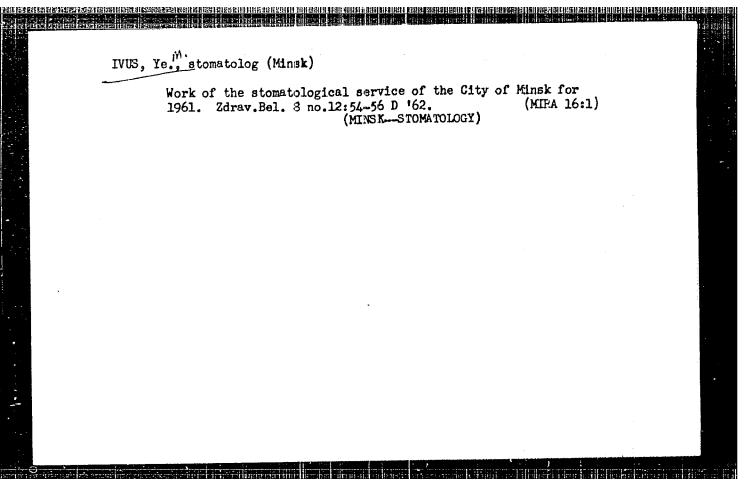
Electroconductivity of single crystals of doped rutile. Fiz. tver. tela 6 no.9:2857-2859 S '64. (MIRA 17:11)

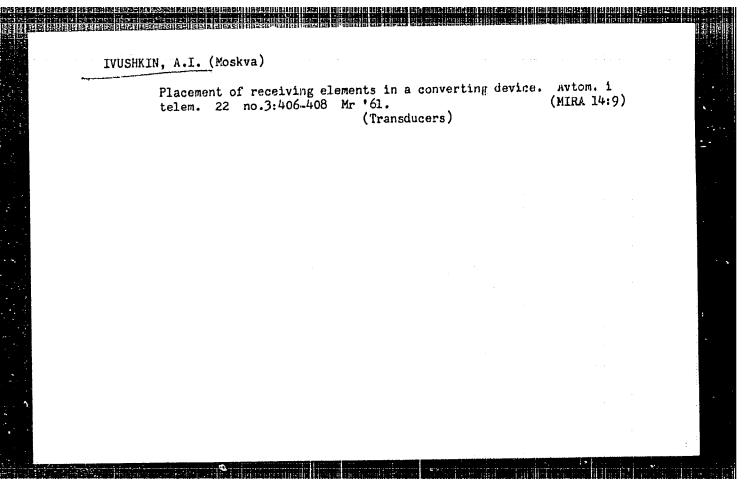
APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6"

IVUS, Ye.M.

Results of systematic sanitation of the oral davity in industrial workers of Minsk over the period 1957-1960. Stomatologia 40 no.4:87-88 Jl-Ag '61. (MIRA 14:11)

1. Glavnyy stomatolog Minskogo gorodskogo otdela zdravookhreneniya. (TEETH--CARE AND HYGIENE)

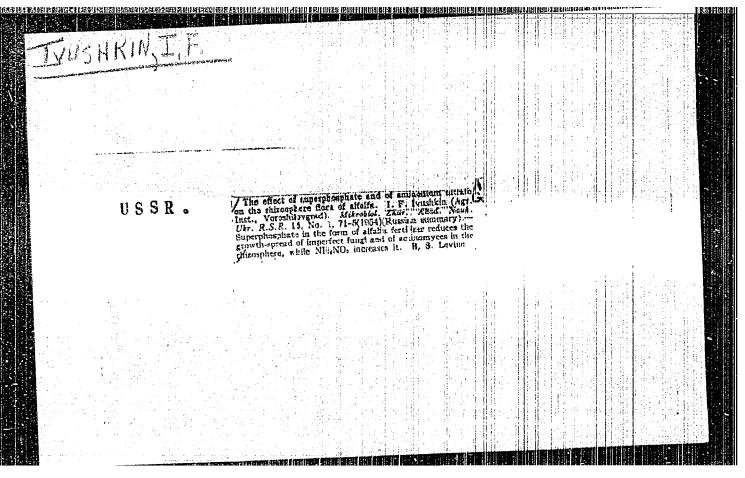


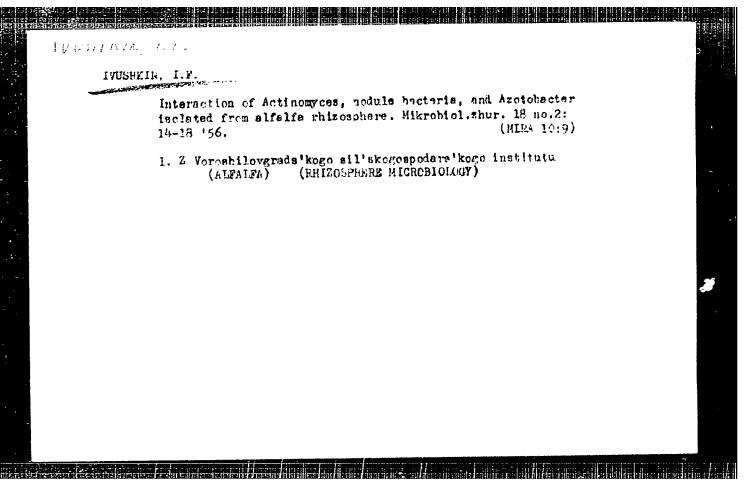


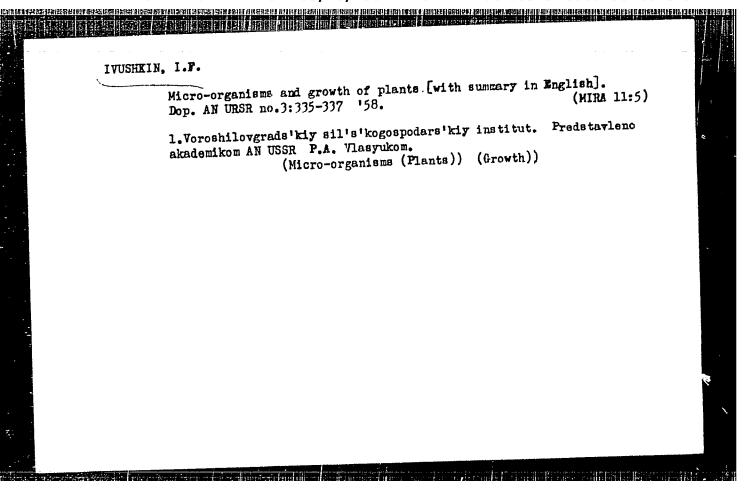
- 1. IVUSHKIN, I.F. SIDERI, D.I.
- 2. USSR (600)
- 4. Grasses-Donets Basin
- 7. Increasing the yield of perennial grasses in the Donets Basin. Korm.baza 3 no. 12, 52

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6







IVUSHKIN, I. F. Cand Agr Sci-"Effect of fertilizers upon the Hammer and root microflora of alfalfa in the Donbass." Kiev, 1960 (Min of Agr UKSSR. Ukrainian Acad Agr Sci). (KL, 1-61, 201)

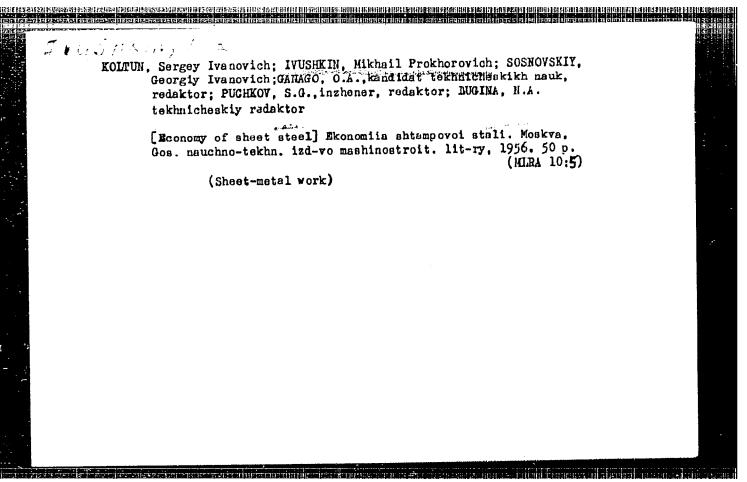
-292-

<i>ح</i> ـُر	Distribution of actinomycetes on alfalfa roots. Mikrobiol.zhur. 24 no.3:35-37 '62. (MIRA 15:8)	
	l. Luganskaya oblastnaya sel'skokhozyaystvennaya issledovatel'skaya	
	stantsiya. (ACTINOMYCES) (ALFALFA) (RHIZOSFHERE MICROBIOLODY)	

IWISHKIN, I.F., kand.sel'skokhoz. nauk

Crop rotations in Lugansk Province. Zemledelle 26 no. 4:21-24
Ap '64.

1. Luganskaya oblastnaya gosudarstvennaya sel'skokhozyavstvennaya opytnaya stantsiya.



PAPORKOV, M.A., uchitel; IVUSHKINA, M.I., uchitelinitsa.

Conducting practical work in stockbreeding in a rural school. Est. v shkole no.4:53 J1-Ag '56. (MIRA 9:9)

l.Nikolo-Kormskaya srednyaya shkola Myshkinskogo rayona Yaroslavskoy oblasti. (Stock and stockbreeding--Study and teaching)

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PAPORKOV, N.A., uchitel' | IVUSHKINA, M.I., uchitel'nitha.

Practical work in stockbreeding for rural schools. Est. v shkols no.5:63-70 S-0 156. (MLRA 9:10)

1. Nikolo-Kormskaya shkola Myshkinskogo rayona Yaroslavskoy oblasti, (Dairying)

I VUSHKIKE, M.

USSR/General Division - Problems of Teaching.

A-7

Abs Jour

: Ref Zhur - Biologiya, No 7, 10 April 1957, 25795

Author

: Paporkov, M.A., Ivushkina, M.I.

Inst

: Nikolo-Kemerovo School, Myshkino Rayon, Yaroslavl'

Oblast

Title

: The Organization of Practical Studies in Stock Raising at a Farm School (Topic: "Keeping and Caring for Horned

Cattle").

Orig Pub

: Yestestvozn. v shkole, 1956, No 4, 48-53

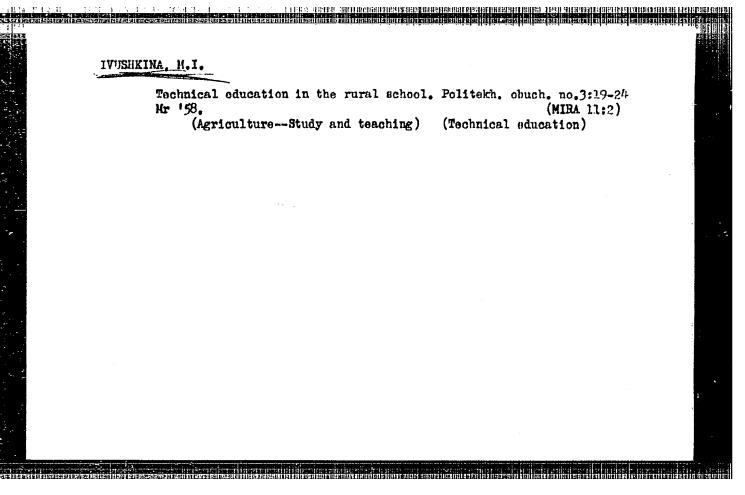
Abst

: For the first time in 1954/1955, students of the VIII-IXth grade at the Nikolo-Kemerovo school of the Myshkino rayon, Yaroslavl' oblast, were given theoretical (30% of time) and practical (70%) instruction in the dairy of the kolkhoz "Bol'shevik on the care of cattle, preparation of fooder and deeding of the animals, and in the recognition of their breeding qualities. Detailed descriptive assignments were made to cover each of the 6 topics.

Card 1/1

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referre in the contribution of the contributio



IVYANSKIY, A. M., Engineer

"Girderless Ceilings Without Binding Beams on End Columns." Sub 12 May 47, Moscow Order of the Labor Red banner Construction Engineering Inst imeni V. V. Kuybyshev

Dissertations presented for degrees in science and engineering in Moscow in 1947

SO: Sum No. 457, 18 Apr 55

IV ANSKY, A. M.
Reinforced concrete construction. Izd. 2., perer. 1 dob. Moskva., Gos. 1zd-vo stroit lit-ry, 1950. 347 r. (50-38780)

TA683.19 1950

1. Reinforced concrete construction.

IVYALSKIY, A. M.

M.Ya. Shtayerman, Doctor of Technical Sciences, and A. M. Ivvanskiy, Candidate in Technical Sciences, <u>Bezbalochnyye</u> perekrytiya (Beamless Ceilings), second edition, Press for Literature on Building and Architecture, 20 sheets, 1943.

This booklet on the planning of beamless ceilings reflects domestic achievements in the field of calculation and design of ceilings of this type. The booklet gives accounts of the stages of disintegration, with calculations of the redistribution of stresses following plastic deformations, and treats the peculiarities of erecting beamless ceilings, the arrangement of concrete molds, etc.

The booklet is intended for engineer designers, production workers, scientific workers.

eti saanies pierasa kasateere asingi kasannossiisili pahahina anna an matasa milita saan kan kan tali alah kan

SO: U-61172, 18 Nov 1954

OTRESHKO, Anatoliy Ivanovich, doktor tekhnicheskikh nauk, professor, redaktor; IVYANSKIY, A.M., kandidat tekhnicheskikh nauk, dotsent; SHMURNOV, K.V., kandidat tekhnicheskikh nauk, dotsent; ALMESHINV, V.M., redaktor; KOBYLYAKOV, L.M., redaktor; PERESYPKINA, Z.D., tekhnicheskiy redaktor; BALLOD, A.I., tekhnicheskiy redaktor.

[Hydraulic engineering structures] Inshenernye konstruktsii v gidromeliorativnom stroitel'stve. Pod obshchei red. A.I. Otreshko. Moskva, Gos.isd-vo sekhoz. lit-ry, 1955. 551 p. (MLRA 9:1) (Hydraulic engineering)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6"

BURKEYEV, Sergey Ivanovich, inzh. [deceased]; KAZHDAN, Boris Khaymovich, inzh.; OTRESHKO, A.I., prof., doktor tekhn. nauk, retsenzent; IVYANSKIY, A.M., dots., kand. tekhn. nauk, retsenzent; TUMARKIN, D.M., inzh., nauchnyy red.; GLOTOVA, L.V., red. izd-va; SHERSTNEVA, N.V., tekhn. red.

[Examples and exercises in the design of structural elements] Primery i uprazhneniie po raschetu stroitel'nykh konstruktsii. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 181 p. (MIRA 14:10)

(Structures, Theory of)

IVYANSKIY, Aleksandr Markovich; YELIZAVETSKAYA, G.V., red.; BALIOP, A.I., tekim. red.

[Reinforced-concrete elements] Zhelezobetomye konstruktsii. Moskva, Gos. izd-vo sel'khoz. lit-ry zhurnalov i plakatov, 1961. 399 p. (MIRA 14:7)

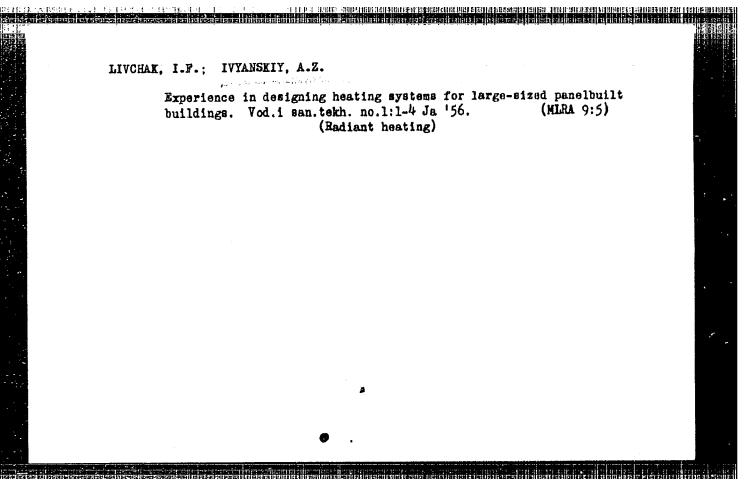
(Reinforced concrete)

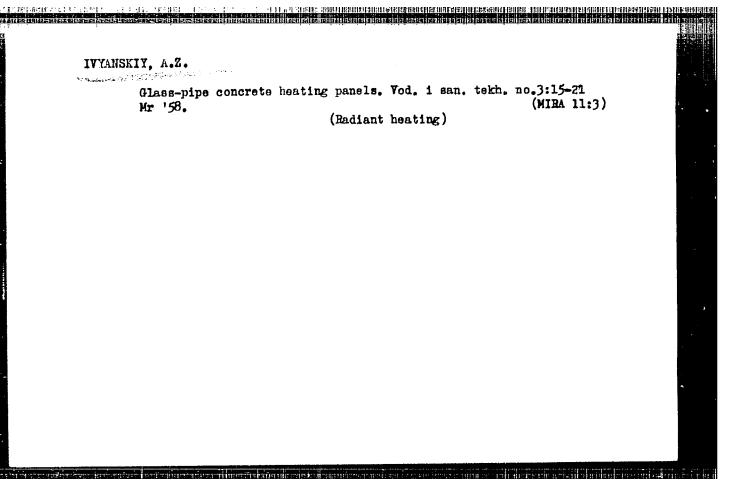
IVYANSKIY, A.M., kand. tekhn. nauk; MIKOL'SKIY, A.Yu., Inzh.

[Materials for the calculation of precast prestressed elements for reclamation construction] Materialy poraschetu sbornykh predvaritel'no napriazhennykh konstruktsiy dlia meliorativnogo stroitel'stva. Moskva, Giprovodkhoz, 1964. 86 p. (MIRA 18:3)

1. Moscow. Vsesoyuznyy proyektno-izyskateliskiy i nauchno-issledovateliskiy institut.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6"





14(9) AUTHORS:

Shapiro, I. Ye., Ivyanskiy, A. Z.

507/12-59-8-5/17

TITLE:

Glass - concrete Heating Panels (Steklobetonnyye otopitel'nyye

panelı)

PERIODICAL:

Steklo i keramika, 1959, Nr 8, pp 4-8 (USSR)

ABSTRACT:

The Gosudarstvennyy nauchno-issledovatel'skiy institut stekla (State Scientific Research Institute for Glass) and Nauchno-issledovatel'skiy institut senitarnoy tekhniki Akademii stroitel'stva i arkhitektury SSSR (Scientific Research Institute of Sanitation Technology of the Building and Construction Academy, USSR) have developed a glass-concrete heating panel which is now being tested in operation. It is shown in figure 1. The prototype of the apparatus was a similar construction by Engineer Yakhimovich, in which, however, steel tubes were used instead of glass tubes. Investigation of the galss-concrete panels started in 1955, the main task being that of rendering possible the cooperation of glass and concrete, having different coefficients of thermal expansion. The tube coils (inside

coefficients of thermal expansion. The tube coils (inside diameter 12-15 mm, wall thickness 3.0-3.5 mm) were made of weakly alkaline glass Nr 15 v and welded by means of rods of

Card 1/3

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Glass-concrete Heating Panels

307/12-5y-b-3/17

the same glass and then annealed. The welded glass tubes were examined with respect to possible tensions resulting from the welding process by means of polariscope PKS-500. The panels were made of concrete M-200 with a coarse grain of up to 20 mm and then kept in a steam chamber for 18-20 hours. The finished panels were then tested hydraulically for five minutes at a pressure of 8 atm. In the years 1956-5/ nine glass-concrete panels were examined in the test plant (Fig 2) at the Institute Sanitation Technology. The best combination design proved to be the one shown in figure 3. The panels were tested in operation in a four-storied Moscow apartment house. A room with two panels is shown in figure 4. The panels proved their practical value during two heating periods (1951/58 and 1958/59) Figure 5 shows the axial tension in the glass coils as a function of the temperature of concrete binding. Figures 6-9 show the results of successful laboratory investigations of glass-concrete panels P-1A and P-1V with respect to their unilateral and bilateral heat emission. Preliminary calculations showed that in the case of mass production the panels under consideration will be 10 to 15% cheaper than cast-iron radiators

Card 2/3

Glass-concrete Heating Panels

SOV/72-59-8-3/17

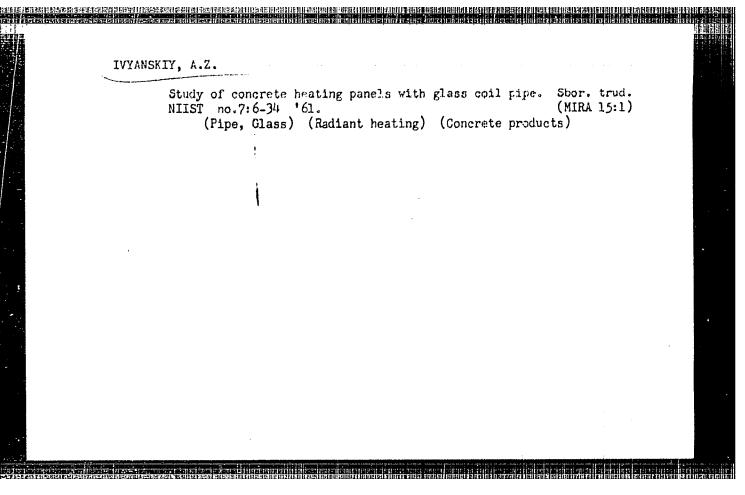
By replacing 10% only of the cast-iron radiators produced annually by glass radiators 60,000 t of metal will be saved (estimated on the basis of the 1960 program). It has been decided to start industrial production of the glass coils at the Buchanskiy glass works of the Kiyev Council of National Economy. There are 9 figures.

Card 3/3

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6"

IVYANSKIY, A. Z., Card Tech Sci (diss) -- "The development and investigation of new heaters containing little metal (glass-concrete heating panels)".

Moscow, 1960. 20 pp (Acad Construction and Architecture USER, Sci R s Inst of Sanitary Engineering), 150 copies (KL, No 15, 1960, 134)



IVYANSKIY, A.Z., kand. tekhn. nauk; GRUDZINSKIY, M.M., kand. tekhn. nauk; LIVCHAK, I.F., doktor tekhn. nauk; KLIMOVA, G.D., red. izd-va; MOCHALINA, Z.S., tekhn. red.

[Temporary instructions on the use of heating systems with concrete heating panels] Vremennye ukazaniia po primeneniiu sistem otopleniia s betonnymi otopitel'nymi paneliami. Moskva, Gosstroiizdat, 1963. 67 p. (MIRA 16:6)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut sanitarnoy tekhniki. 2. Chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR (for Livchak). (Radiant heating)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6"

IVYANSKIY, G. B.

Technology

(Mechanical mixers on construction sites) Moskva, Ugletekhizdat, 1951.

9. Monthly List of Russian Accessions, Library of Congress, November 1957, Uncl.

IVYANSKIY, G. B., NEYMAN, YA. M., RUFFELI, N. A.

Mixing Machinery

Mixing machines on construction sites. Stroi. prom. 29 no. 12, 1951

Monthly List of Russian Accessions, Library of Congress, August, 1952. Unclassified

- 1. IVYANSKIY, G.B.
- 2. USSR (600)
- 4. Building Machinery
- 7. Mobile, continuous-duty unit for building material solutions, designed by the All-Union Scientific Research Institute for the organization and Mechanization of Construction., Stroi.prom., 30, No.11, 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

IVANSKIY. G.B.

The Committee on Stalin Prizes (of the Council of Ministers USBR) in the rights of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Name

Zhurin, V.D.
Idashkin, V.I.
Shchelkanov, V.I.
Neporozhniy, P.S.
Devnego, Yu.B.
Ivvanskiy, G.B.
Ogurtsov, A.I.
Nikonov, G.P.

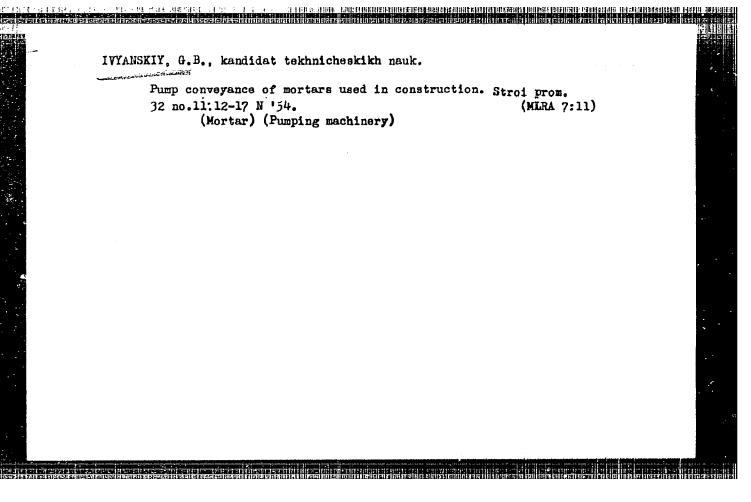
Title of Work

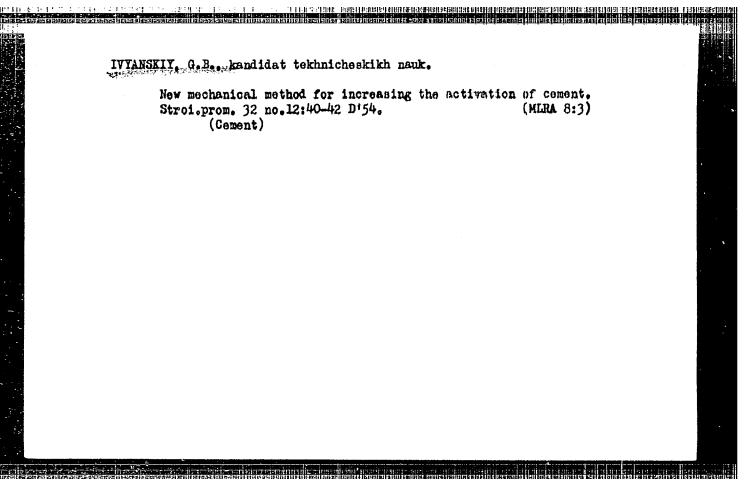
"Popular Scientific and Technical Series for Engineering and Technical Workers, and Workers on Large Hydraulic Engineering Constructions"

Moministed by

All-Union Scientific Engineering and Technical Society of Constructors

80: W-30604, 7 July 1954





IVYANSIY, G.B., kandidat tekhnicheskikh nauk; IVANOV, S.M., inshener, fedaktor; UDOD, V.Ya., redaktor; MEDVEDEV. L. Ya., tekhnicheskiy redaktor.

[Moving mortal for masonry work through pipes by means of mortar pumps] Transportirovanic rastvorov dlia kamennoi kladki po trubam rastvoronasosami. Moskva, Gos.izd-vo lit-ry po stroit.

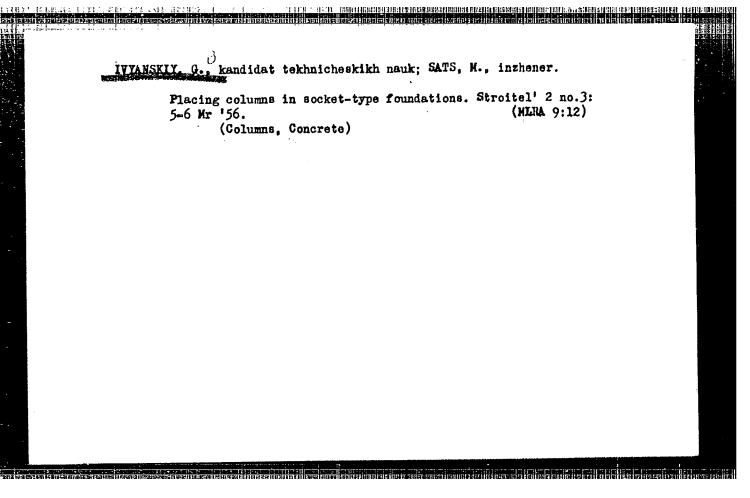
i arkhitekture, 1955. 44 p. (MLRA 8:11)

(Mortar) (Building machinery)

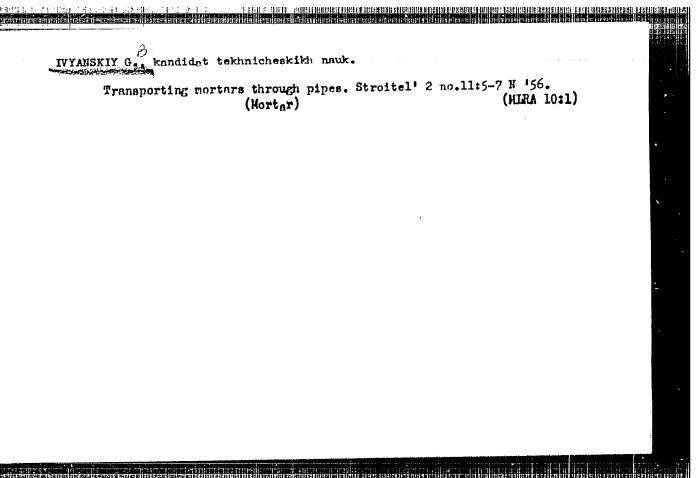
IVYANSKIY, G.B., kandidat tekhnicheskikh nauk.

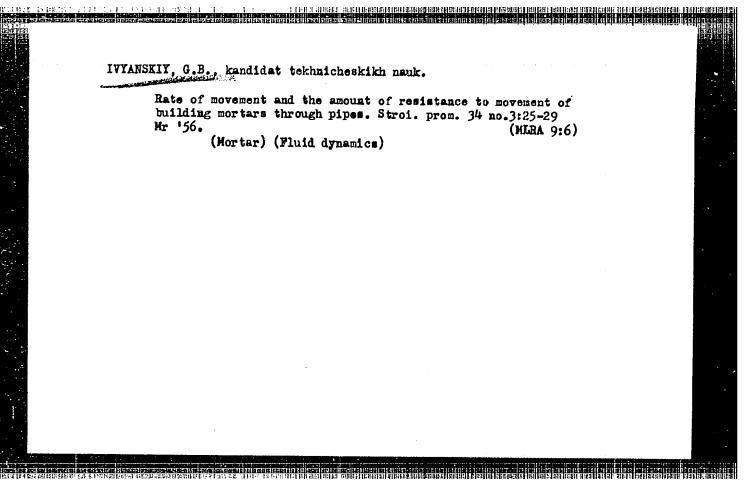
Machanical sealing of joints and filling the seams of pracast reinforced concrete elements. Bet.i zhel.-bet. no.::15-18 Ja '56. (Pracast concrete)

(MLRA 9:--,



IVYANSKIY, G. kandidat tekhnicheskikh nauk; SATS M., inzhener. Placing precest reinforced concrete columns on top of others. Stroitel's (HIRA 10:1) 2 no.4-5:3-4 Ap-My. 156. (Columns, Concrete) otenienenia entria in interioria de intributar entre antre entria en la female de la contra de la comencia de i





IVYANSKIY G.B., kandidat tekhnicheskikh nauk; SATS, M.N., inzhener.

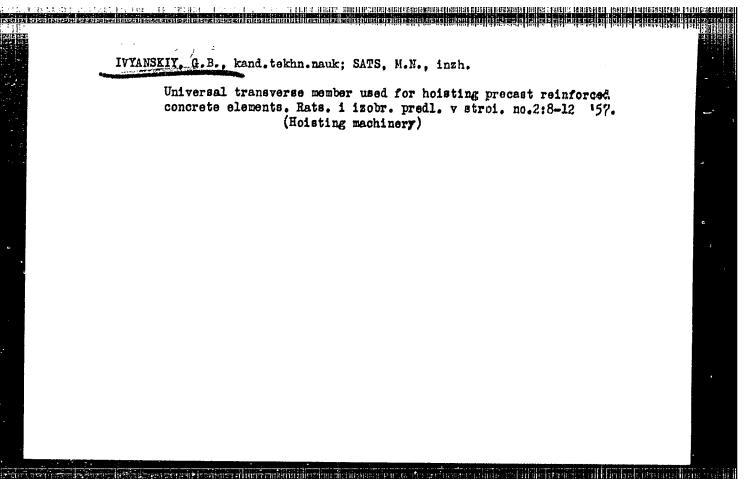
Efficient methods of mounting precast reinforced concrete construction elements. Stroi.prom. 34 no.5:9-13 My '56. (MIRA 9:8)

(Precast concrete construction)

IVYANSKIY, Grigoriy Borisovich, kand.tekhn.nauk; RUFYEL', N.A., dotsent, nauchnyy red.; YUDINA, L.A., red.lzdatel'stva; BOROVNEV, N.K., tekhn.red.; EL'KINA, E.M., tekhn.red.

[Conveying mortars by pipe in building] Transport stroitel'nykh rastvorov po trubam. Moskva, Gos.izd-vo lit-ry po stroit.i arkhit., 1957. 152 p. (Mortar--Transportation)

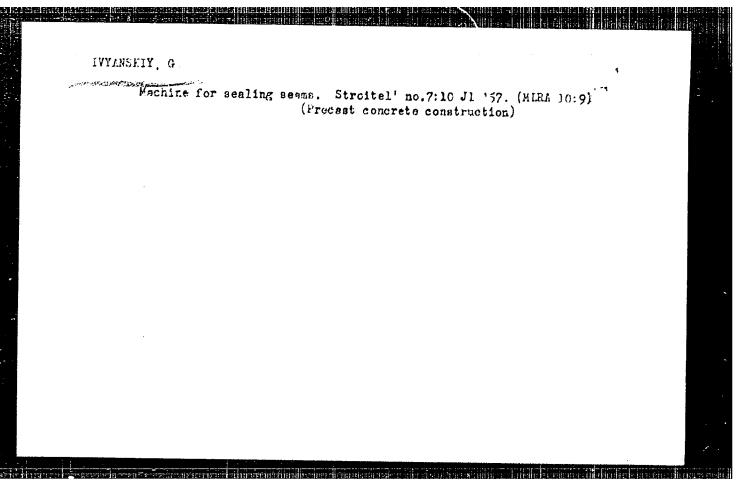
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IVYANSKIY, G., kandidat tekhnicheskikh nauk.

Equipment for assembling large reinforced concrete elements. Stroitel' no.5:20 My '57.

(Hoisting machinery)



IVFANSKIY, G.B., kandidat tekhnicheskikh nauk; SATS, M.N., inshener.

Assembling precast reinforced concrete elements of multistory apartmen houses. Stroi. prom. 35 no.4r20-24 Ap 157. (MRA 10:3)

(Apartment houses) (Precast concrete construction)

IVYANSKIY. G.B., kandidat tekhnicheskikh nauk; SATS, M.N., inzhener.

Assembling precast reinformed concrete elements of one-story industrial buildings. Stroi. prom. 35 no.5:5-8 My '57. (MIRA 10:6) (Industrial buildings) (Precast concrete construction)

KOZAKOV, Aleksandr Yakovlevich, inzh., IVYANSKIY, G.B., kand. tekhn., nauk, nauchnyy red.; KRYUGER, Yu.V., red. izdava; STEPANOVA, E.S., tekhn.red.

[Precast reinforced concrete] Sbornyi zhelezobeton. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.mnterialam, 1958. 75 p. (MIRA 13:1)

(Precast concrete)

THE STATE OF THE S

IVYANSKIY, G.B., kand.tekhn.nauk; ROZENFEL'D, S.M., inzh.; BELEVTSEV, V.M., inzh.; BELEVTSEV, V.M., inzh.; BELEVTSEV, V.M., tekhnik; UTENKOV, V.F., kand.tekhn.nauk; MAUMOV, A.A., tekhnik; GORDEYEV, P.A., red.; KORNEYEVA, V.N., tekhred.

[Album of drawings of equipment for assembling precast reinforced concrete construction elements] Al'bom cherteshei oborudovaniia dlia montazha sbornykh zhelezobetonnykh konstruktsii. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1958. 170 p. (MIRA 12:8)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organisatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. 2. Mauchnyye sotrudniki laboratorii betonnykh i shelesobetonnykh rabot Mauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhn.pomoshchi stroitel'stvu (for all except Gordeyev, Korneyeva).

(Meinforced concrete construction-Mbles, calculations, etc.)

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AFFROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000619320013-6 IVYANSKIY. G., kand. tekhn. nauk Technology of assembling reinforced concrete elements of one-story industrial buildings. Stroitel' no.5:15-19 My '58. (MIRA 11:6) 1. Zaveduyushchiy laboratoriyey NIIOMTP. (Precast concrete construction) (Industrial building)

IVYANSKIY, G.B., kand. tekhn. nauk

Special problems in assembling prestressed reinforced concrete construction elements. Stroi.prom. 36 no.4:2-6 Ap '58.

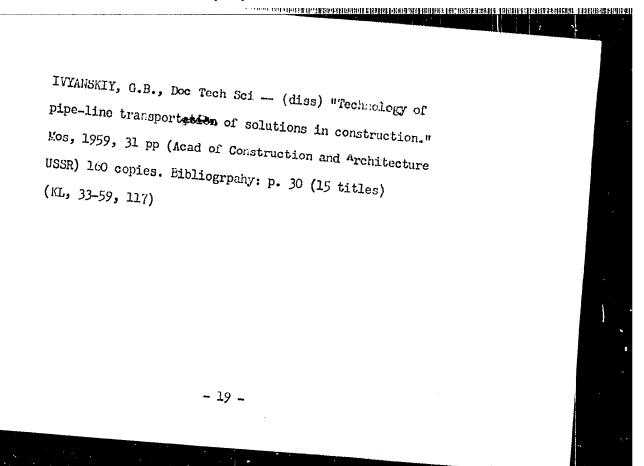
(Prestressed concrete construction) (MIRA 11:4)

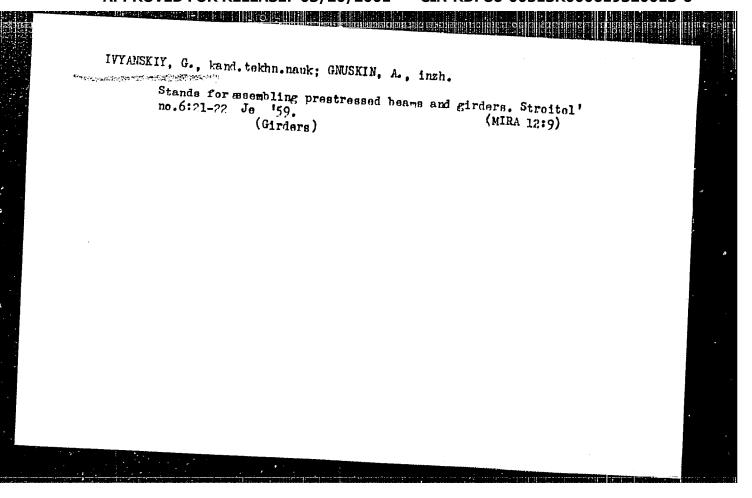
IVYANSKIY, G.B., kand.tekhn.neuk; KASITSYNA, K.N., inzh.; GNUSKIN, A.M., inzh.; SKVORTSOVA, I.P., red.izd-va; MEDVEDEV, L.Ya., tekhn. red.; SHERSTNEVA, N.V., tekhn.red.

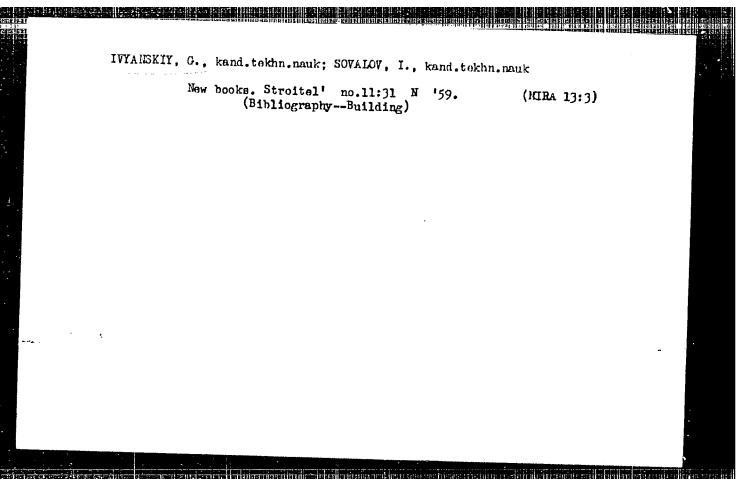
[Temporary instruction (I-12-59) and album of drawings of equipment and devices for assembling precast prestressed reinforced concrete construction elements.] Vremannaia instruktaila (I-12-59) i al'bom chertezhei oborudovaniia i prisposoblenii dlia montazha sbornykh zhelezobetonnykh predvaritel'no napriazhennykh konstruktaii. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1959. 136 p. (MIRA 13:3)

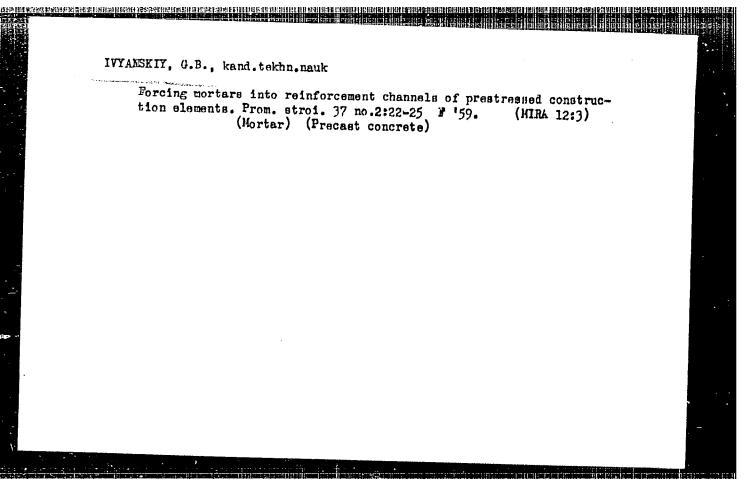
1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. 2. Leboratoriya montazha stroitel'nykh konstruktsiy Nauchno-issledov.instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (for Ivyanskiy, Gnuskin). (Building machinery)

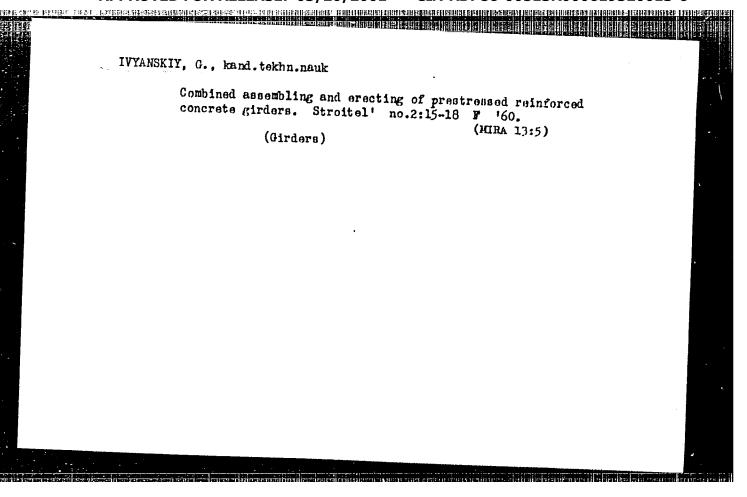
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BESSER, Yakov Ruvimovich, kand, tekhn. nauk; PROSKURNIN, Valentin Petrovich, inzh.; IVYANSKIY, G.B., nauchnyy red.; TELINGATER, L.A., red. izd-va; TOKER, A.M., tekhn. red.

[Assembly of precast reinforced-concrete elements] Montazh abornykh zhelezobetonnykh konstruktsii. Izd.2., perer. i dop. Moskva, Vses. uchebno-pedagog.izd-vo Proftekhizdat, 1961. 391 p. (MIRA 14:11)

(Precast concrete construction)

IVYANSKIY, G.B., kand.tekhn.nauk; SMOL'SKAYA, A.Z., kand.tekhn.nauk

Some problems of over-all mechanization in assembling elements made of precast reinforced concrete. Prom. stroi. 39 no.7:
5-8 '61. (HIRA 14:7)

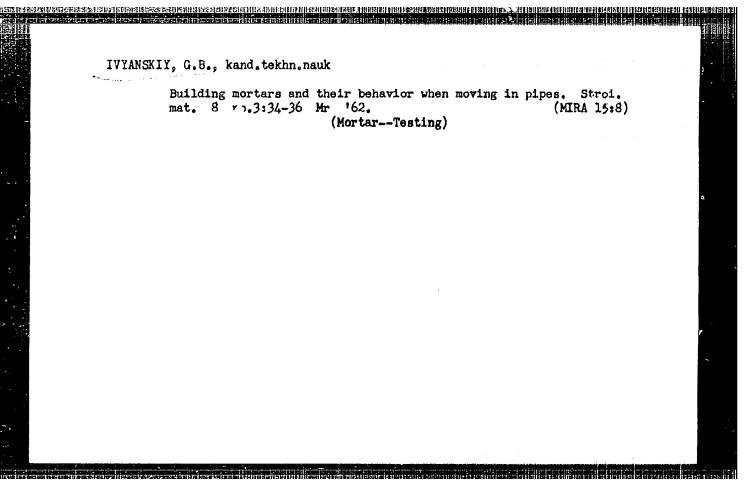
1. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSSR. (Frecast concrete construction)

IVVANSKIY, C.B., kand. tekhn. nauk; POLYAKOV, V.I., kand. tekhn.nauk;
RAYPEMERG, S.M., inzh.; CHEMEPARHIN, N.V., inzh.;
PROSKURHIWA, V.P., rod.; TRUBIN, V.A., glav. rod.; SOSHIN,
A.V., zam. glav. rod.; GRINEVICH, G.P., rod.; YEPIFAROV, S.P.,
rod.; CHURRIEV, I.A., rod.; KHCKHLOV, B.A., rod.; ZIMIN, P.A.,
rod.; PEREVALYUK, M.V., rod. izd-va; NAUKOVA, G.D., tokhn. rod.

[Erection of completely precast apartment houses] Montazh polnosbornykh zhilykh zdanii; apravochnoe posobie. Pod rod. V.P.
Proskurnina. Moskva, Coastroiizdat, 1962. 94 p.

1. Akademiya stroitel'stva i arkhitoktury SSER. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.

(Apartment houses) (Precast concrete construction)



GERASINOV, A.K., inzh., red.; SHAPINO, L.L., kand. tekhn.nauk, red.; IVYANSKIY, G.B., doktor tekhn. nauk, red.; NIKONOV, M.A., inzh., red.

[Construction specifications and regulations] Stroitel'nye normy i pravila. Moskva, Gosstroiizdat. Pt.3. Sec.V. ch.3. [Frecast concrete and reinforced concrete structures; regulations for performing and accepting assembly work] Betonnye i zhelezobetonnye konstruktsii sbornye; pravila proizvodstva i priemki montazhnykh rabot (SNiP III-V. 3-62). 1963. 18 p. (MIRA 17:3)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Gosstroy SSSR (for Gerasimov). 3. Mezhduve-domstvennaya komissiya po peresmotru Stroitel'nykh norm i pravil (for Shapiro). 4. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Ivyanskiy, Nikonov).

IVYANSKIY, G. B., doktor tekhn. nauk

Efficient means of mechanizing and improving the quality of sealing joints. Na stroi. Ros. 4 no.4:25-26 Ap 163.

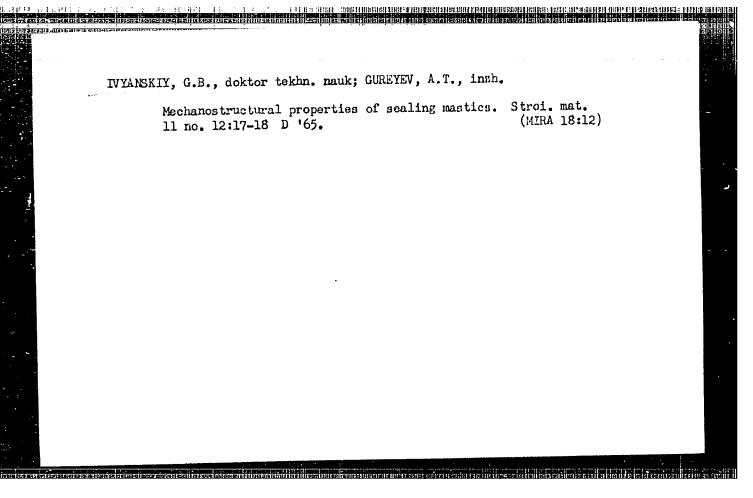
(MIRA 16:4)

(Building—Details)

IVYANSKIY, G.B., doktor tekhn. nauk, GUREYFV, A.T., insh., RYKOYA, N.N., insh.

Adhegive characteristics of masije sealers. Stroi. mat. 10
no.2:7-9 F '64. (MIRA 17:6)

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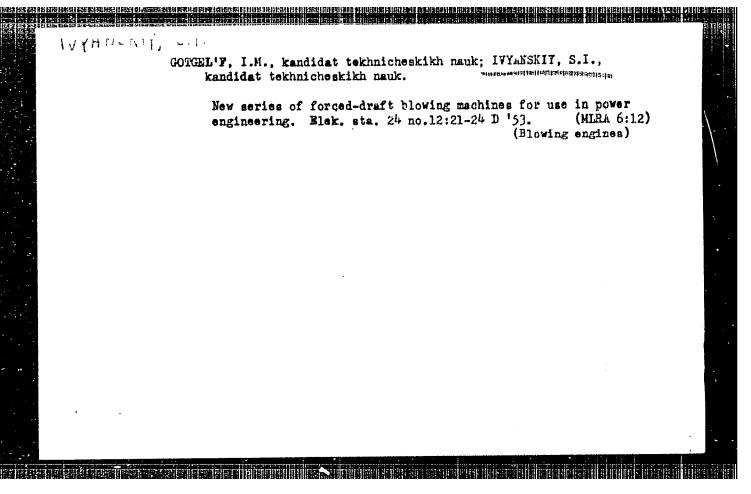


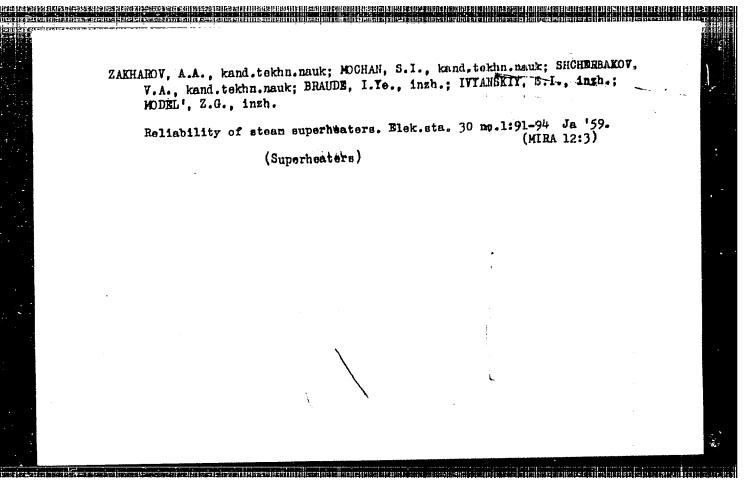
JD/WW/WB/ idt 500007 0007/0003/0007 50000 CODE: UIL/0097/66/000/001/0003/0007 EWP(1)/T/EWP(t)/ETI AP6020117 ACC NRI AUTHOR: Ivyanskiy, G. B. (Doctor of technical sciences); Mayevskiy, A. Ye. (Engineer) ORG: none B TITLE: Problem of protection of steel rods from corresion SOURCE: Beton 1 zhelezobeton, no. 1, 1966, 3-7 TOPIC TAGS: corrosion protection, steel structure, protective coating, polymor, motal otching In this same journal, No 3, 1965, the authors of this ABSTRACT: erticle suggested an effective method of anticorrosion protection of steel connectors used in large-panel buildings. This article presents additional material on the same subject. The article is also an answer to the questions in a number of letters received by the editors and authors after publication of the first article. The authors state that in their method, based on the application of coatings to specially cleaned steel surfaces, it is necessary to perform careful control over the preliminary preparation of the parts, especially when acid etching is used, as well as control of the thickness of the protective coating. The best results were attained with the usage of combined zinc-polymer coatings. Orig. art. has: 6 figures and 1 table. [JPRS] ORIG REF: SUB CODE: 11. 13 / SUBM DATE: none Card

TEN, Igor' Aleksandrovich; IVVANSKIY, M.G., red.; DEBERDEYEV,
B.S., red.izd-va; BÖDÄNÖVA, A.P., tekhm. red.

[Modern deep foundations for highway bridges] Sovremennye
fundamenty glubokogo zalozhentia v avtodorozhnykh mostakh.
Moskva, Avtotransizdat, 1963. 274 p. (MIRA 16:12)

(Bridges—Foundations and piers)





LEVIN, Izrail' Moiseyevich; MUTKACHIK, Iosif Azar'yevich; MUDDATIS, K.F., kand. tekhn. nauk; IVYANSKIY, S.I., kand. tekhn. nauk; BRAUDE, I.Ye., inzh.; GOTGEL'F, I.M., kand. tekhn. nauk, retsenzent; POSTOLOVSKIY, S.N., inzh., retsenzent; KOMAMOV, A.M., inzh.; LARIONOV, G.Ye., tekhn. red.

[Flue exhaust and ventilating fans for high capacity electric power plants] Dymososy i ventiliatory moshchrykh elektrostantsii. Moskva, Gos. energ. izd-vo, 1962. 183 p. (MIRA 15:4) (Electric power plants--Ventilation)

LIPETS, A.U., inzh.; MODEL*, Z.G., inzh.; NOVYSH, A.N.; IVYANSKIY, S.I., kand.tekhn.nauk

Regulation of intermediate superheating by bypassing steam according to the ZiO method. Teploenergetika 9 no.8:64-68 Ag *62. (MIRA 15:7)

1. Podol'skiy mashinostroitel'nyy zavod.
(Boilers) (Steam)

IVYANSKIY, S.I., kand.tekhn.nauk; YUDIN, N.S., inzh.

Conditions for the displacement of air by water in collector systems with dropping and raising and dropping motion. Energomashinostroenie 7 no.6:15-18 Je '61. (MIRA 14:7)

(Fluid dynamics)

METTER, Ye.V., inches attacking of pipes in radio tube anels. Terrocatory tike bushing of pipes in radio tube anels. Terrocatory tike 12 po.f 32-42 Ag 165.

1. Podollakiy machinostroitallayy navod inch! Occaborskides.

IVYANSKIY, S.I., kand. tekhn. nauk

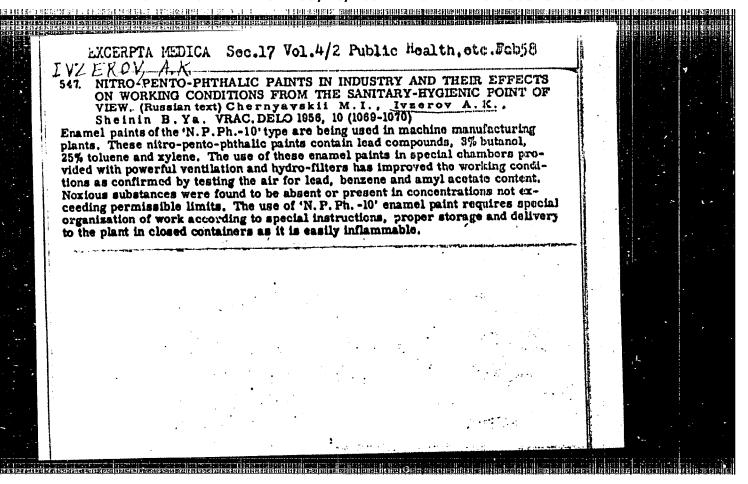
Concerning K.F. Roddatis and I.M. Kivinzon's article "Calculation of the stability of hydrodynamic characteristics of the vertical panels of once-through type boilers." Teploenergetika 10 nc.9; (MIRA 16:10) 92 S '63.

(Boilers) (Roddatis, K.F.) (Kivinzon, I.M.)

IVYANSKIY, S.I., kand. tekhn. nauk; SERIK, V.I., inzh.

Soavenging of boiler tube blocks after hydraulic tests. Elek.
sta. 35 no.5:20-24 My '64. (MIRA 17:8)

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LUCHSHOWA, A. A. Aleksandra Anatol'yevna; BUROVETS, Ye.P., retsenzent;
CHEROTAREV, A.I., otv.red.; IVZHENKO. A.A., red.; TASHOGORODSKAYA, M.M., red.; BRATNINA. H.I., tekhn.red.

[Practical hydrology; exercises in hydrological calculations]
Prakticheskais gidrologics; uprashneniia pe gidrologicheskim
raschetam. Izd.2., perer. i dop. Leningrad, Gidrometeor.
izd-vo, 1959. 167 p.
(Hydrology--Tables, calculations, etc.)

(Hydrology--Tables, calculations, etc.)

TSINGER, Vladimir Nikolayevich; ALEKSEYEV, G.A., otv.red.; IVZHENKO, A.Kh., red.; VOLKOV, N.V., tekhn.red.

[Transformation of maximum discharge by reservoirs] Transformatsiis maksimal'nykh raskhodov vodokhranilishchami. Leningrad, Gidrometeor.izd-vo. 1960. 122 p. (MIRA 14:1) (Spillways)

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